



SCALEWIN

At SUNLINKS, we bring the premium quality products manufactured by the state-of-the-art technologies. Scalewin has been developed in our own very well-equipped R&D Centre.

Advantages:

- Scalewin 1: Organo Phosphonate based corrosion and scale inhibitor formulation, which can be used for trouble free operation of most of the cooling water systems.
- Scalewin 2: Azole based synergistic blend of multi-metal corrosion and scale inhibitors suitable for copper and brass metal cooling water system.

Specifications:

Sr	Characteristic	Specification
1	Appearance	Colourless to pale yellow liquid
2	Sp. Gravity	1.05 + 0.05 gm/cc
3	pH	Less than 2
	Scalewin 2	
1	Appearance	Pale yellow liquid
2	Sp. Gravity	1.10 + 0.05 gm/cc

Applications:

- Power plant cooling tower / cooling water system
- Cooling tower / cooling water system of chemical process plant
- Scalewin 1 & 2 are always used in combination in the power plants

Production Capacity:

- 250 Metric Tonnes per annum at Vadodara Complex

Exclusive Features:

- Phosphonate based synergic blend of multi-metal corrosion inhibitors, dispersants and scale inhibitor
- Combats corrosion and scale problems in cooling water systems
- It has a good hydrolytic stability and sequestration properties, useful for cooling water system

Packaging:

50 kg HDPE Carboys

Product List:

Dimethyl Sulphate | Sulphuric Acid 70 % | Aluminum Sulphate (Non Ferric Alum) | Oleum 23% / 65% | Battery Grade Sulphuric Acid | Sulphur Trioxide (SO₃) | Chloro Sulphonic Acid | Sulfamic Acid